

CONTROL NO.

TOP SECRET RUFF

DATE

27 September 1979

25X1

SUBJECT AREA: Defensive Missiles

IEG PI NOTICE

DISTRIBUTION: All PI's

No. 40-79

TITLE/SIGNIFICANCE: Possible Deployment of CSA-X-2 Missile System, China

COMMENT:

The only known system components, seen only at R & D facilities, include a three-missile TEL, a tracking and guidance dish, and a missile resupply transporter. The TEL has three launch rails and when canvas covered (Figures A, B and C) could be mistaken for armor. The tracking and guidance dish has been seen on a small trailer and on a flatbed truck (Figure D). The missile resupply transporter carries three missiles and looks like a cargo truck when canvas covered (Figures E and F). Although the radar dish and missile resupply transporter have appeared on wheeled vehicles so far, they may possibly be deployed on tracked chassis. The system may be comprised of other components which have not as yet been identified. Please look for this equipment in army barracks and garrisons, particularly where armor or AAA units are housed.

LOCATION(S)  
Chin-hsi Naval R & D Facility &  
Shuang-cheng-tzu Missile Test  
Center

**DISCLAIMER** — This is an informal communication intended for circulation within NPIC/IEG only. The conclusions are the opinion of the originator at the time of issue. Supporting or contrasting views are welcomed, and should be directed to the originator.

DIVISION  
AFDBRANCH  
NFBROOM  
4S615

COORDINATION

COPY NO.  
400

REF ID: A661327 (E-00)

TOP SECRET RUFF

WARNING NOTICE  
Intelligence Sources  
and Methods Involved

**Page Denied**